

Abstract

A system and method of forestry management using frequency identification tags. In one aspect, the present invention involves a forestry management process that comprises inserting at least one tag that has a frequency capable of being read by a scanner into a tree, then scanning the tag. The frequency of the inserted tag(s) will have a frequency that is identifiable over other frequencies. Information is associated with the tag before after or during the insertion. After insertion, a subsequent scan is performed on the tag and some or all of the associated information is obtained. The information obtained is then used in one or more aspects of forestry management.